Sub E3 dii

diisocyanate of formula (Ia) is:

OCN—
$$R^1$$
— N —CO— NH — R^2 — NCO

CO

 CO
 CO
 CO
 CO

wherein each of R¹ and R² has formula (II):

$$-CH_2-CH_2-CH_2-CH_2-CH_2-CH_2-$$
 (II)

diisocyanate of formula (Ib) wherein, in formula (I), one of R¹ or R² has formula (II) and the other radical has formula (III):

$$H_3C$$
 CH_2
 CH_3
(III)

diisocyanate of formula (Ic) wherein, in formula (I), each of R1 and R2 has formula (III);

 R^3 is a 5- or 6-membered cycloalkyl radical in which up to three hydrogen atoms are optionally substituted by C_1 - C_4 -alkyl groups and one or two ring carbon atoms are optionally substituted by direct attachment of oxygen of an oxygen-containing functional group or a tertiary nitrogen atom substituted by two C_1 - C_4 -alkyl groups;

a C_1 - C_4 -alkyl radical in which one hydrogen atom of the alkyl radical is substituted by a 5- or 6-membered cycloalkyl radical in which up to three hydrogen atoms are optionally substituted by C_1 - C_4 -alkyl groups and one or two ring carbon atoms are optionally substituted by direct attachment of oxygen of an oxygen-containing functional group or a tertiary nitrogen